



United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State & Private  
Forestry

180 Canfield Street  
Morgantown, WV 26505-3101

A38

3400

File Code:

Date: July 8, 2004

Mr. David Phillips  
Engineering and Housing  
Walter Reed Army Medical Center  
Building 1, Room G-76  
6825 16<sup>th</sup> Street N.W.  
Washington, DC 20307-5001

Dear Mr. Phillips:

On June 9, 2004, I conducted an aerial survey for gypsy moth-caused tree defoliation at Walter Reed Army Medical Center, Forest Glenn and Glenn Haven sections of Walter Reed Army Medical Center. I am pleased to report that no defoliation was detected at, or in the vicinity of, your sites.

However, if you anticipate requesting either financial or technical assistance for gypsy moth control in 2005, please contact Brad Onken (304) 285-1546 or me (304) 285-1555 before August 27, 2004.

I have also enclosed a pest alert on the emerald ash borer, *Agrilus planipennis*. This exotic beetle feeds on various species of ash and is a major threat to the ash resource of the region. Emerald ash borer has been detected in areas of Ohio, Michigan, Virginia and Maryland. The two most common ways of spreading emerald ash borer is through the movement of infested nursery stock or through the movement of infested fire wood. Additional information on emerald ash borer can be found at [www.na.fs.fed.us/spfo/eab](http://www.na.fs.fed.us/spfo/eab).

Please contact me of the above number if you have any questions regarding this aerial survey letter or emerald ash borer.

Sincerely,

RODNEY L. WHITEMAN  
Forester  
Forest Health Protection

Enclosure

Cc: Major Collyer, Entomology Staff Officer  
Robert Tichenor, MDA  
Betsie Handley, MDA  
Ainsley Caldwell, DC Forester  
Noel Schneeberger, AO